



ELSEVIER

Discrete Applied Mathematics 112 (2001) 329

DISCRETE
APPLIED
MATHEMATICS

Author Index

Volume 112 (2001)

- Baïou, M., On the dominant of the Steiner 2-edge connected subgraph polytope (1-3) 3- 10
- Biha, M.D., H. Kerivin and A.R. Mahjoub, Steiner trees and polyhedra (1-3) 101-120
- Borndörfer, R. and R. Weismantel, Discrete relaxations of combinatorial programs (1-3) 1- 26
- Cavalcante, C.C.B., C.C. de Souza, M.W.P. Savelsbergh, Y. Wang and L.A. Wolsey, Scheduling projects with labor constraints (1-3) 27- 52
- Confessore, G., P. Dell'Olmo and S. Giordani, An approximation result for a periodic allocation problem (1-3) 53- 72
- Crainic, T.G., A. Frangioni and B. Gendron, Bundle-based relaxation methods for multicommodity capacitated fixed charge network design (1-3) 73- 99
- Daneshmand, S.V., see T. Polzin (1-3) 241-261
- Daneshmand, S.V., see T. Polzin (1-3) 263-300
- Dell'Olmo, P., see G. Confessore (1-3) 53- 72
- de Souza, C.C., see C.C.B. Cavalcante (1-3) 27- 52
- Fiorini, S., Determining the automorphism group of the linear ordering polytope (1-3) 121-128
- Frangioni, A., see T.G. Crainic (1-3) 73- 99
- Gendron, B., see T.G. Crainic (1-3) 73- 99
- Giordani, S., see G. Confessore (1-3) 53- 72
- Gouveia, L. and J.M. Pires, The asymmetric travelling salesman problem: on generalizations of disaggregated Miller-Tucker-Zemlin constraints (1-3) 129-145
- Hartmann, M. and Ö. Özlük, Facets of the p -cycle polytope (1-3) 147-178
- Hurink, J. and J. Keuchel, Local search algorithms for a single-machine scheduling problem with positive and negative time-lags (1-3) 179-197
- Hurink, J. and S. Knust, Makespan minimization for flow-shop problems with transportation times and a single robot (1-3) 199-216
- Jaumard, B., O. Marcotte, C. Meyer and T. Vovor, Comparison of column generation models for channel assignment in cellular networks (1-3) 217-240
- Kerivin, H., see M.D. Biha (1-3) 101-120
- Keuchel, J., see J. Hurink (1-3) 179-197
- Knust, S., see J. Hurink (1-3) 199-216
- Labbé, M., Preface (1-3) 1- 1
- Mahjoub, A.R., see M.D. Biha (1-3) 101-120
- Marcotte, O., see B. Jaumard (1-3) 217-240
- Meyer, C., see B. Jaumard (1-3) 217-240
- Morales, D., see H.E. Romeijn (1-3) 301-328
- Özlük, Ö., see M. Hartmann (1-3) 147-178
- Pires, J.M., see L. Gouveia (1-3) 129-145
- Polzin, T. and S.V. Daneshmand, A comparison of Steiner tree relaxations (1-3) 241-261
- Polzin, T. and S.V. Daneshmand, Improved algorithms for the Steiner problem in networks (1-3) 263-300
- Romeijn, H.E. and D. Morales, A probabilistic analysis of the multi-period single-sourcing problem (1-3) 301-328
- Savelsbergh, M.W.P., see C.C.B. Cavalcante (1-3) 27- 52
- Vovor, T., see B. Jaumard (1-3) 217-240
- Wang, Y., see C.C.B. Cavalcante (1-3) 27- 52
- Weismantel, R., see R. Borndörfer (1-3) 11- 26
- Wolsey, L.A., see C.C.B. Cavalcante (1-3) 27- 52



